Applicants : Knut S. Grimsrud, et al.
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Please replace page 5, lines 9 to 12 with the following:

-- the size of the blocks of data. However, the frequency is such that DMA

engine 16 consults scatter/gather list 26 when DMA engine 16 reaches (or

comes substantially near to) a boundary between the demand and prefetch

data (as that data is read). --

Please replace page 7, lines 11 to 13 with the following:

-- Generally speaking, it does not take additional time to read data 31, since

transducer head 22 is moved past data 31 in order to read demand data 24. --

Please replace page 7, lines 22 to 23 with the following:

-- 401. Thus, a single command can be used to read both prefetch and

demand data. Process 30 may also read prefetch data --

Please replace page 8, line 2 with the following:

-- data, or the prefetch data may be read using host processing device --

IN THE CLAIMS:

Please amend claims 1, 5, 6, 9, 13 to 18, 21, 25 and 28, as follows:

-- 1. (Amended). A method of reading data from a storage medium, comprising: